McKESSON

Your Guide to **Respiratory Therapy Products**

Support treatment of respiratory conditions

Deliver the right care for respiratory conditions

You work hard to give the best in care to your patients and residents each day. And to do that, you need resources to help you manage common diseases, right at your fingertips.

This guide was designed to help you understand the various respiratory diseases, common treatment and prevention products your patients need for the best possible outcomes. We also included a list of clinical resources to help educate you and your staff on a range of respiratory products and conditions.

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Section 1

Overview of Disease States

Section 1

Overview of Disease States

About respiratory diseases

- These diseases affect the lungs and other parts of the respiratory system.
- Respiratory diseases may be caused by infection, by smoking tobacco, or by breathing in secondhand tobacco smoke, radon, asbestos or other forms of air pollution.
- Respiratory diseases include but aren't limited to asthma, chronic obstructive pulmonary disease (COPD), pulmonary fibrosis, pneumonia and lung cancer. These kinds of diseases are also called lung disorder and pulmonary disease.

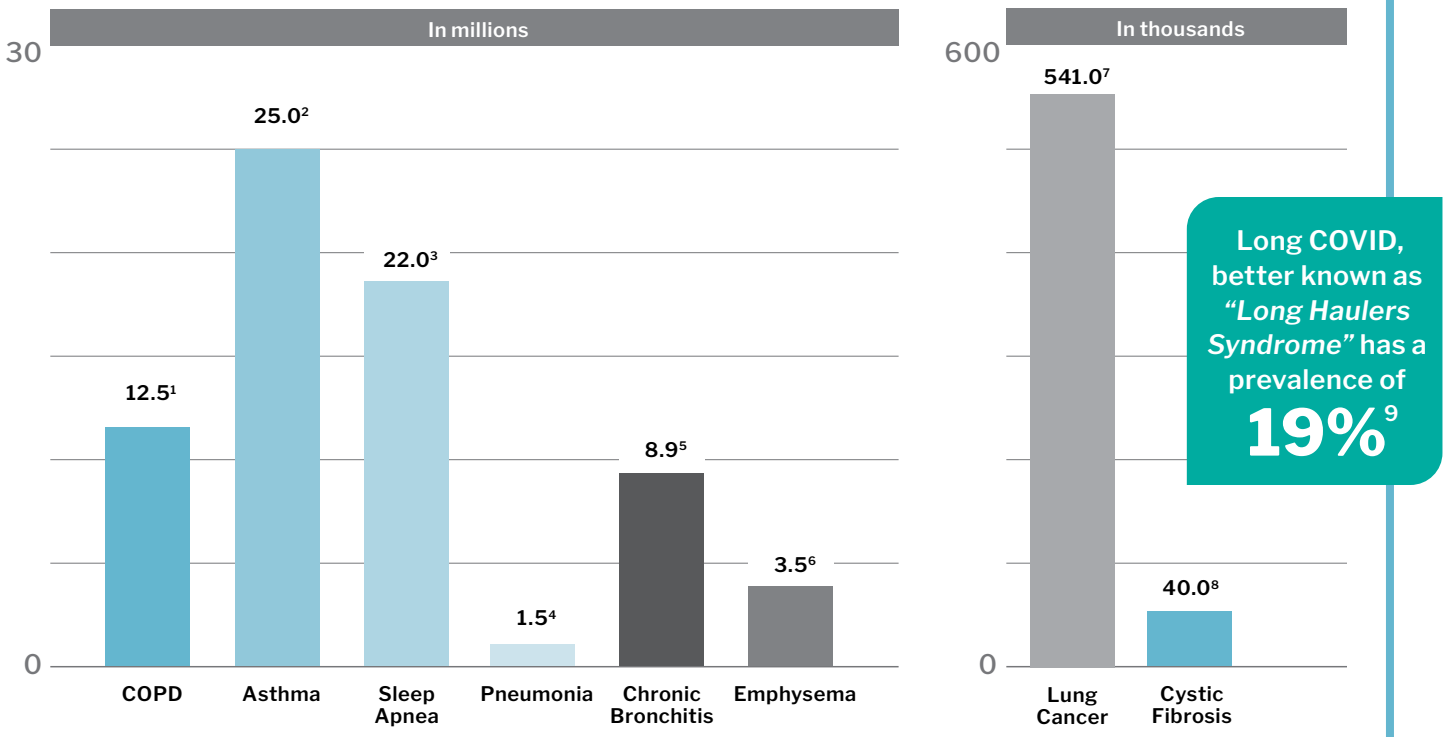
Common respiratory diseases

Disease	What it is	Products used for treatment and prevention	For more information
Asthma	A condition in which a person's airways become inflamed, narrow and swell, and produce extra mucus, making it difficult to breathe. Asthma can usually be managed with rescue inhalers (albuterol) to treat symptoms and controller inhalers that prevent symptoms (steroids). Severe cases may require longer-acting inhalers that keep the airways open (formoterol, salmeterol, tiotropium), as well as oral steroids.	Nebulizer, Oxygen, Albuterol, Steroids	**lung.org** **aafa.org**
COPD	A group of lung diseases that block airflow and make it difficult to breathe. Emphysema and chronic bronchitis are the most common conditions that make up COPD. Treatments include quitting cigarette smoking and avoiding air-borne bronchial irritants. Medical treatments include bronchodilators, steroids, antibiotics and oxygen therapy.	Nebulizer, Oxygen, Mechanical Ventilation, Steroids, Antibiotics	**COPDFoundation.org**
Chronic Bronchitis	Chronic bronchitis is one type of COPD. The inflamed bronchial tubes produce a lot of mucus. This leads to coughing and difficulty breathing. Treatment includes quitting cigarette smoking and avoiding airborne bronchial irritants. Medical treatments include bronchodilators, steroids and oxygen therapy.	Nebulizer, Oxygen, Steroids	**lung.org**
Cystic Fibrosis	A hereditary disease that affects the lungs and digestive system. The body produces thick and sticky mucus that can clog the lungs and obstruct the pancreas. Treatments include antibiotics to prevent and treat chest infections, medications to make the mucus in the lungs easier to cough up, medications to widen the airways and reduce inflammation and special techniques and devices to help clear mucus from the lungs.	Nebulizer, Oxygen, Mechanical Ventilation, Antibiotics	**cff.org**
Emphysema	Emphysema is a long-term, progressive disease of the lungs that primarily causes shortness of breath due to over-inflation of the alveoli (air sacs in the lung). Common treatments include bronchodilator medications, steroids and antibiotics.	Nebulizer, Oxygen, Mechanical Ventilation, Steroids, Antibiotics	**lung.org**

Common respiratory diseases *(continued)*

Disease	What it is	Products used for treatment and prevention	For more information
Influenza (Flu)	A contagious respiratory illness infecting the nose, throat and sometimes lungs. It can cause mild to severe illness. There are two main types: Influenza A and Influenza B. Common treatments include anitviral drugs, fever-reducing medicine and rest.	Vaccines, Antivirals	**cdc.gov** **mms.mckesson.com/mckesson-fluwise**
Lung Cancer	Cancer that begins in the lungs and may spread to lymph nodes or other organs in the body, such as the brain. Patients suffering from small cell lung cancer are usually treated with radiation therapy and/or chemotherapy.	Nebulizer, Oxygen, Tracheostomy, Mechanical Ventilation	**lung.org**
Pleural Effusion	A buildup of fluid between the tissues that line the lungs and the chest. Common treatments for this condition include antibiotics, water pills (diuretics) and removal of the fluid (chest tube).	Nebulizer, Oxygen, Antibiotics, Anti-inflammatories, Steroids, Diuretics	**lung.org**
Pneumonia	Infection that inflames air sacs in one or both lungs, which may fill with fluid. The most common treatment for this condition is the use of antibiotics. Some types of pneumonia, however, can be prevented by vaccines.	Vaccines, Antibiotics, Antivirals	**lung.org** **mms.mckesson.com/vaccines**
Reactive Airway Disease (RAD)	A condition in which the bronchial tubes of the lungs overreact to an irritant, triggering wheezing and shortness of breath. If a person has reactive airway disease but the underlying cause is unknown, the best way to reduce symptoms is to avoid the irritant. Allergy medication, like antihistamines, may help.	Nebulizer, Corticosteroids	**lung.org**
Respiratory Syncytial Virus (RSV)	A common respiratory virus that usually causes mild, cold-like symptoms. Children under 1 years of age and adults over 65 may experience more severe illness. Treatment includes managing fevers and pain with over-the-counter fever reducers and providing hydration. In severe cases, a person may require additional oxygen or intubation.	Oxygen to Ventilatory Support	**cdc.gov**
Sleep Apnea	A potentially serious sleep disorder in which breathing repeatedly stops and starts. Treatment often includes lifestyle changes, like weight loss and the use of breathing assistance devices at night, such as a continuous positive airway pressure (CPAP) machine.	CPAP Device	**sleepfoundation.org/sleep-apnea**
SARs-CoV-2 (COVID-19)	An illness that includes a variety of symptoms: fever or chills, cough, shortness of breath or difficulty breathing, fatigue, muscle or body aches, headache, loss of taste or smell, sore throat, congestion or runny nose, nausea or vomiting, and diarrhea.	Vaccines, Oxygen to Ventilatory Support	**cdc.gov** **mms.mckesson.com/vaccines/#covid**

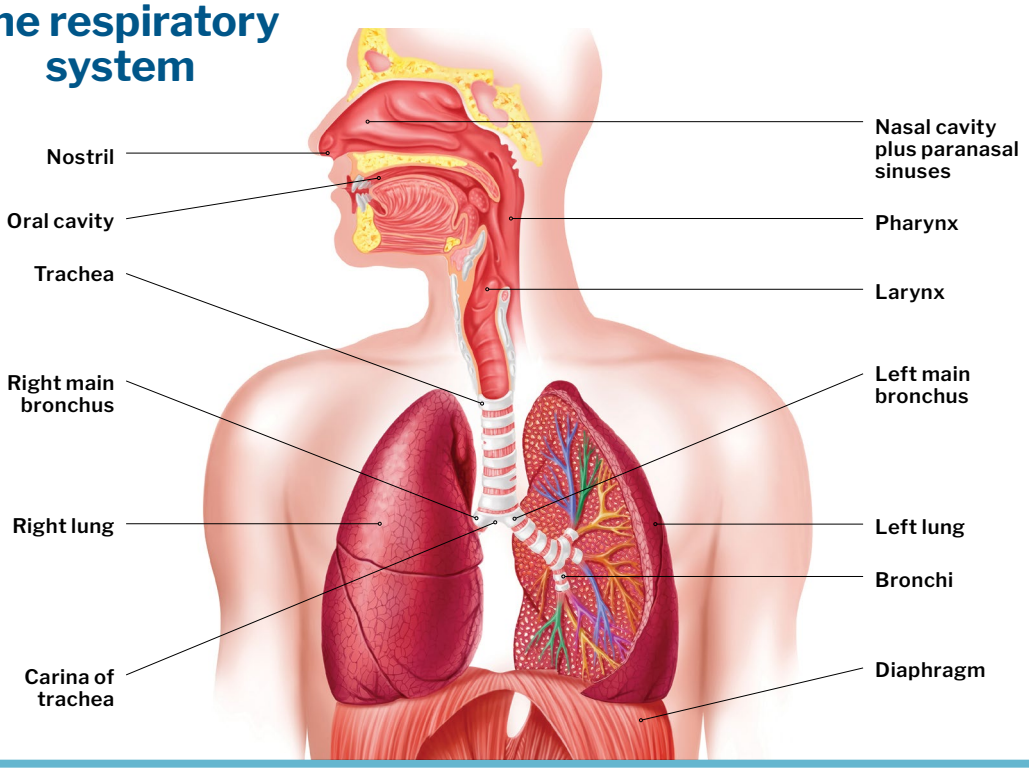
Prevalence of common respiratory diseases



Long COVID, better known as *"Long Haulers Syndrome"* has a prevalence of **19%**[9]

Sources:
1 lung.org/lung-health-diseases/lung-disease-lookup/copd/learn-about-copd
2 lung.org
3 sleepapnea.org/learn/sleep-apnea-information-clinicians
4 cdc.gov/nchs/fastats/pneumonia.htm
5, 6 healthline.com/health/copd/facts-statistics-infographic
7 lung.org/lung-health-diseases/lung-disease-lookup/lung-cancer/resource-library/lung-cancer-fact-sheet
8 cff.org/What-is-CF/About-Cystic-Fibrosis
9 www.cdc.gov/nchs/pressroom/nchs_press_releases/2022/20220622.htm

The respiratory system



Section 2

Nebulizers

What is a nebulizer?

A nebulizer creates a mist to inhale medication. It works in conjunction with a small air compressor.

Section 2

Nebulizers

How a nebulizer works

It turns liquid medicine into a very fine mist that a patient can inhale through a face mask or mouthpiece. This allows the medication to go straight into the lungs and the respiratory system where it is needed.

Who needs a nebulizer?

People with respiratory conditions. These include asthma and chronic obstructive pulmonary disease (COPD), where breathing treatments are needed to help improve the airflow in the lungs.

Conditions where a nebulizer is required:

- Asthma
- Chronic Bronchitis
- COPD
- Cystic Fibrosis
- Emphysema
- Lung Cancer
- Pleural Effusion
- Severe Allergic Reactions
- Shortness of Breath

Care of a nebulizer

- Change the nebulizer filter as directed in the manufacturer guidelines
- Clean the outside of the tubing and replace as directed in the manufacturer guidelines
- Replace any part or accessory that is cracked or worn as directed in the manufacturer guidelines
- Keep extra tubing, mouthpieces, and masks on-hand in case they become damaged or worn

Prevalence of patients using nebulizers in the U.S.

- Asthma, the leading chronic illness among US children, affects approximately 4.8 million children younger than 18 years[1]
- According to the Centers for Disease Control and Prevention (CDC), 1 in 13 people have asthma[2]
- Nearly 26 million Americans have asthma. Each day, ten Americans die from asthma, and in 2021, 3,517 people died from asthma. Many of these deaths are avoidable with proper treatment and care[3]
- Adults are six times more likely to die from asthma than children

Source:
1, 3 www.aafa.org/asthma-facts
2 www.cdc.gov/asthma

Adult

Treatment

	Item Description	HCPC Codes	MFR	MFR #
	Compressors	E0570	McKesson	16-3655LT
			Drive Medical	18080 non-disposable, disposable 18081 disposable
	Disposable Nebulizer Kits	A7003	McKesson	32642 32643 with mask kit
			Drive Medical	NEB KIT 500 NEB KIT 600 with mask kit
			Airlife	002446 008299 with mask kit

Adult

Treatment (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Reusable Nebulizer Kits	A7005	Drive Medical	18254
			Respironics	HS860
	Aerosol Masks	A7015	McKesson	32631
			Airlife	001206
			Respironics	1025531

Adult

Accessories

	Item Description	HCPC Codes	MFR	MFR #
	Compressor Filters	A7013	McKesson	16-3655LTF
			Drive Medical	18090F
			Respironics	1102088
	Peak Flow Meters	A4614	Monaghan Medical	96510
			Vitalograph	43602
	Spacers	A4627	Smiths Medical ASD, Inc.	11-1010
			Monaghan Medical	79710Z

Section 2: Nebulizers *(continued)*

Pediatric

Treatment

	Item Description	HCPC Codes	MFR	MFR #
	Non-Character Compressors	E0570	McKesson	16-3655LT
	Character Compressors	E0570	Drive Medical	MQ6006 MQ6003
	Disposable Nebulizer Kits	A7003	McKesson	32645
			Drive Medical	NEB KIT 700
			Airlife	002444
	Reusable Nebulizer Kits	A7005	Respironics	HS860
			Drive Medical	18254
	Infant Nebulizer Kit	A7003	McKesson	32641

Pediatric

Treatment (continued)

Item Description	HCPC Codes	MFR	MFR #
Masks	A7015	McKesson	32632
		Airlife	001266
		Respironics	1044382

Pediatric

Accessories

Item Description	HCPC Codes	MFR	MFR #
Compressor Filters	A7013	McKesson	16-3655LTF
		Drive Medical	18090F
		Respironics	1083128
Peak Flow Meters	A4614	Monaghan Medical	96510
		Vitalograph	43602
Spacers	A4627	Drive Medical	MQ8100
		Monaghan Medical	79710Z
		Smiths Medical ASD, Inc.	11-1010

Section 3

Oxygen

What is oxygen?

Oxygen is a colorless, odorless reactive gas. It's the life-supporting component of the air.

Section 3

Oxygen

How does oxygen work?

Oxygen gets into our cells and tissues through the lungs. The lungs breathe in oxygen, then pass the oxygen into the bloodstream through millions of tiny air sacs called alveoli.

Conditions where supplemental oxygen may be required:

- Chronic Obstructive Pulmonary Disease (COPD)
- Pneumonia
- Asthma
- Bronchopulmonary Dysplasia (BPD), Underdeveloped Lungs in Newborns
- Heart Failure (HF)
- Cystic Fibrosis (CF)
- Sleep Apnea
- Lung Disease
- COVID-19
- RSV

Care of oxygen equipment

- Wash your cannula or mask with a liquid soap and warm water 1 or 2 times a week or per manufacturer guidelines
- Replace cannula and mask every 2 to 4 weeks or per manufacturer guidelines
- If you have a cold, or other infectious respiratory process, change the nasal prongs when your cold symptoms are done or per your physician's recommendation
- If you have an oxygen concentrator, unplug the unit and wipe down the cabinet with a damp cloth daily

Who is the patient using oxygen?

Someone who suffers from a range of breathing related conditions, such as COPD, asthma, pneumonia, heart failure, cystic fibrosis, sleep apnea and lung disease

Prevalence of Americans using oxygen

There are an estimated 1.5 million supplemental oxygen users in the U.S.[1]

1 www.ucsfhealth.org/education/supplemental-oxygen-more-resources

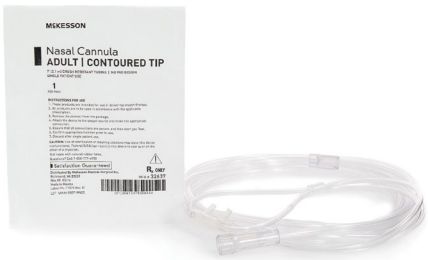
Oxygen Concentrators

	Item Description	HCPC Codes	MFR	MFR #
	1-10 LPM (liters per minute)	E1390	McKesson	146-525DS
			Drive Medical	1025DS
			Respironics	1020001 M10600
	Portable Oxygen Concentrator (POC)	E1392	Drive Medical	306DS-C 125D-XB
			Respironics	1113602 1113601 1209217

Oxygen Concentrators (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Portable Oxygen (cylinders)	E0431	Drive Medical	535D-M6-870
			Mada Medical	1202E
	Transfilled Devices (Home fill, I-fill, conserving mechanism)	K0738	Drive Medical	535D

Accessories

	Item Description	HCPC Codes	MFR	MFR #
	25 and 50 ft Tubing	A4616	McKesson	32646
			Airlife	001305GRN
		A4616	Airlife	001306GRN
	**Nasal Cannulas (1 ft, 7 ft, 25 ft)**	A4615	McKesson	32637
			Airlife	001366

Accessories (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Humidifier Bottles (empty or prefill)	N/A	McKesson	32630 16-00350
			Airlife	002620 002006
	Swivel/ Connector Adapters	N/A	Airlife	1220-0-25
			Airlife	001841
	Wing Adapter/ Christmas Tree Adapters	N/A	Airlife	1205-0-50
			Airlife	001840
	Ear Cushions	N/A	McKesson	32648
			Airlife	002016
	Oxygen Masks (venti, non-rebreather, face tent)	A4620	McKesson	32633
			Airlife	001201
	Handheld Pulse Oximeter	E0445	McKesson	16-834V2

Accessories (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Finger Oximeter	E0445	McKesson	16-93651
			Drive Medical	18302GMN
			Mada Medical	M1935-15GB
	Incentive Spirometer	A9284	Airlife	001901A
	No Smoking Sign	N/A	Sunset	RES003

Section 4

Suction/Tracheostomy Therapy

What is a tracheostomy?

An incision, either temporary or permanent, in the windpipe made to relieve an obstruction to breathing.

Section 4

Suction/Tracheostomy Therapy

How a tracheostomy works

A tracheostomy tube is placed through the hole and directly into the windpipe to help the patient breathe.

Why a tracheostomy is needed

To relieve an obstruction of breathing, bypassing the mouth, nose and throat.

Conditions where a tracheostomy is required:

- Restricted airways
- It may also be done during an emergency when the airway is blocked. Or it could be applied when a disease or other problem makes normal breathing impossible.

Care of a tracheostomy

- Always wash your hands with soap and water before cleaning
- Wear gloves
- You should clean the skin around the stoma twice a day with a 50:50 mixture of sterile water and hydrogen peroxide

Who is the tracheostomy patient?

Someone who had:

- Obstruction of the mouth or throat
- Breathing difficulty caused by edema (swelling), injury or pulmonary (lung) conditions
- Airway reconstruction following tracheostomyeal or laryngeal surgery
- Airway protection from secretions or food because of swallowing problems
- Airway protection after head and neck surgery

Prevalence of tracheostomy patients in the U.S.

The average number of tracheostomies performed annually in the United States is over 84,000[1]

1 www.ncbi.nlm.nih.gov/pmc/articles/PMC8437212/

Products Needed for Suction/Tracheostomy Therapy

	Item Description	HCPC Codes	MFR	MFR #
	Cuffed Tracheostomy Tubes	A7521	Shiley (Medtronic)	6CN75H
			BiVona (Smiths Medical ASD, Inc.)	670160
			Portex (Smiths Medical ASD, Inc.)	101/815/070
	Non-Cuffed Tracheostomy Tubes	A7520	Shiley (Medtronic)	6UN75H
			BiVona (Smiths Medical ASD, Inc.)	60PFSS35
			Portex (Smiths Medical ASD, Inc.)	101/816/060
	Inner Cannulas	A4623	Shiley (Medtronic)	4iC65
			Smiths Medical ASD, Inc.	101/856/060

Products Needed for Suction/Tracheostomy Therapy (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Tracheostomy Care Kits (gloves, gauze dressings)	A4625	McKesson	16-715
		A4629	Airlife	3T4691
	IV Split Dressing (4x4)	A6402	McKesson	16-4226
	Tracheostomy Adapters	N/A	Smiths Medical ASD, Inc.	525350
			Airlife	001550
	Speaking Valve	L8501	Passy-Muir	PMV2001
			Shiley (Medtronic)	SSVO

Suction/Tracheostomy Humidification Tools

	Item Description	HCPC Codes	MFR	MFR #
	50 PSI Compressor	E0565	Drive Medical	18450
	Large Volume Nebulizers	A7007	Airlife	002002

Suction/Tracheostomy Humidification Tools (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Corrugated Tubing	A7007	Airlife	001410 001427
	Tubing Adapters	N/A	Airlife	001823 004204
	Tracheostomy Masks	A7525	McKesson	32635
			Airlife	001225 001226
	Heat Moisture Exchangers (HMEs)	A4483	McKesson	16-HME001
			Medtronic	353U5413
			Airlife	003003

Tracheostomy Suction Tools

	Item Description	HCPC Codes	MFR	MFR #
	Suction Pumps	E0600	Drive Medical	18600 7134P-D-AC/DC
	Suction Cannisters	A7000	McKesson	16-43208-05
			Drive Medical	610-12B 7305D-633-KIT

Tracheostomy Suction Tools (continued)

	Item Description	HCPC Codes	MFR	MFR #
	Suction Connective Tubing	A7002	McKesson	16-66306
			Drive Medical	SUCP Tubing 10
	Open Suction Catheter	A4624	Airlife	T60C T64C
	Closed Suction Catheters	A4605	Avanos	220135 20083
			Airlife	CSC114T
	Yankauer (oral suction tube)	A4628	McKesson	16-66201 16-66202
	Resuscitator Bags	S8999	McKesson	32629 - Pediatric 32628 - Adult
			Airlife	2K8021 - Infant 2K8005 - Adult
	Drainage Device	A7048	BD PleurX	50-7510
			Merit Medical Systems	4992301

Section 5

Mechanical Ventilation

What is a ventilator?

A ventilator is used to assist with breathing during anesthesia or sedation for an operation, or when a person is severely ill or injured and cannot breathe on their own. It also helps assist patients who have difficulty breathing.

Section 5

Mechanical Ventilation

How does a ventilator work?

The ventilator pushes air into the lungs to deliver a breath, then allows the air to come back out, just as the lungs would do if they were able to.

Why a ventilator is needed

A ventilator is necessary when the patient is unable to breathe well enough on their own to provide oxygen to the brain and body.

Conditions that require a ventilator:

When a patient is having difficulty breathing and needs assistance.

Care of a ventilator

- Wipe down ventilator as directed in the manufacturer guidelines
- Change out bacteria filters, circuits, tracheostomy adapters and water chambers as directed in the manufacturer guidelines

Learn more at: ***mms.mckesson.com/biomed***

Who is the ventilator patient?

Anyone who suffers from a range of conditions, including:

- Chronic Obstructive Pulmonary Disease (COPD)
- ALS
- Multiple Sclerosis
- Cystic Fibrosis (CF)
- Muscular Dystrophy
- Any restrictive and neuromuscular diagnosis
- COVID-19
- RSV

Prevalence of ventilator patients in the U.S.

Studies have estimated that more than 300,000 patients receive mechanical ventilation in the United States each year.

Source: https://www.cdc.gov/nhsn/pdfs/pscmanual/10-vae_final.pdf

Ventilator

Item Description	HCPC Codes	MFR	MFR #
Invasive Ventilators	E0465	Vyaire Medical	18984-001
		Vyaire Medical	18888-001 301.100.030
		Breas Medical	2300156

Ventilator Accessories

	Item Description	HCPC Codes	MFR	MFR #
	In Line Heat Moisture Exchanger with Filter	A7038	McKesson	16-6221
			Medtronic	352U5996
			Airlife	557070100
	Ventilator Circuits	N/A	Respironics	1073225 - Adult 1073221 - Pedi
			Vyaire Medical	29657-001 - Adult 15090-104 - Pedi
			Breas Medical	007615 - Adult 007857 - Pedi
	Exhalation Valve Swivel Adapter	N/A	Respironics	332113
			Breas Medical	004426
	Bacteria Filters	N/A	McKesson	16-6216
			Airlife	303EU
	Sterile Water	A4217	McKesson	16-01000
			Airlife	2D0737

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McKesson Biomedical Solutions is a full offering of **equipment sales** and **rental, equipment service** and **device management** for **infusion, enteral** and **ventilator devices**.

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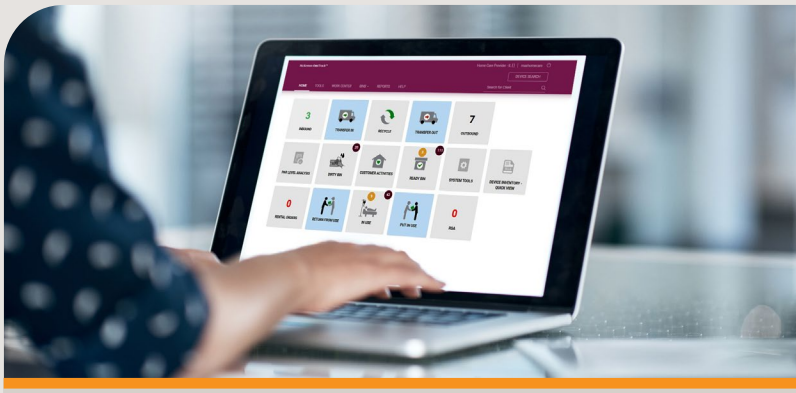
- Designed to help you expand the breadth of your business capabilities, our robust package of tools is here to take you farther.



Put simplified equipment management at your fingertips with OneTrack's customizable home screen. From alerts on equipment maintenance and tracking to business analytics, enjoy quick access to the features you use the most.

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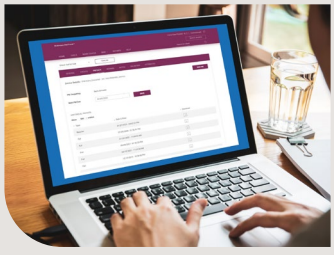


Learn more at: ***mms.mckesson.com/biomed***

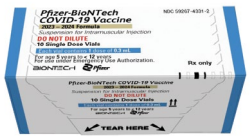
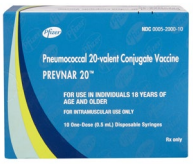
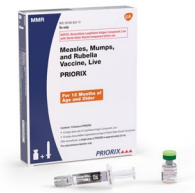
Section 6

Vaccines

What are vaccines?

Vaccines are a vital part of helping to prevent the spread of diseases within the community. Offering preventative medicine is a key aspect for patient care.

Vaccines

	Item Description	HCPC Codes	MFR	MFR #
	**COVID-19 Vaccine**	N/A	Pfizer	59267431502, 00069236210, 59267433102, 00069239210
			Moderna	80777010295, 80777010296, 80777010293
			Novavax	80631010310
	Respiratory Syncytial Virus Vaccines	N/A	Glaxo Smith Kline	58160084811
			Pfizer	00069034401 00069034405
	**Pneumonia Vaccines**	N/A	Merck	00006483703 00006494300
			Pfizer	00005200010 00005200002
	Shingles Vaccine	N/A	Glaxo Smith Kline	58160082311
	TDAP Vaccines	N/A	Glaxo Smith Kline	58160084252 58160084211
			Sanofi Pasteur	49281040020 49281040010
	**MMR Vaccines**	N/A	Merck	00006417100 00006468100
			Glaxo Smith Kline	58160082415

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FluWise®

Will you be prepared this Flu Season?

To learn more visit:
mms.mckesson.com/mckesson-fluwise

Section 7

Nutrition

What is nutrition?

Good nutrition plays an important role in helping speed recovery from respiratory illnesses.

Nutrition				
	Item Description	HCPC Codes	MFR	MFR #
	Tube Feeding	B4152 B4150	Nestle	9871616230 9871644146 10043900181506 10043900181810 0798716162456
	Oral Supplement	N/A	Nestle	00041679280911
	Enteral Feeding Pump	N/A	Cardinal	385400

We've got you covered with a wide range of nutritional products.
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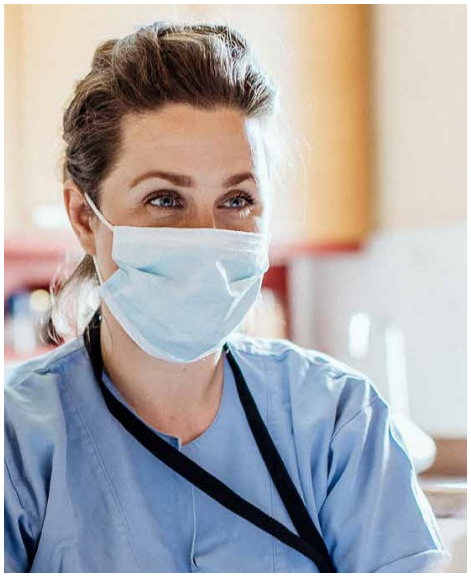

Focus on care, not repairs.

Our biomedical solutions include:

- Equipment rentals, leases and sales
- Dependable maintenance and repairs
- Equipment tracking technology
- A team of specialists to provide training and support

To learn more visit:
mms.mckesson.com/biomed

Section 8

Resources

Section 8

Resources

Non-profit/advocacy

American Academy of Sleep Medicine
www.aasm.org

American Lung Association
www.lung.org

American Association for Respiratory Care
www.aarc.org

COPD Foundation
www.COPDFoundation.org

Cystic Fibrosis Foundation
www.cff.org

Sleep Foundation
www.sleepfoundation.org/sleep-apnea

McKesson

COVID-19 Resources
mms.mckesson.com/vaccines/#covid

Lab Testing Resources
mms.mckesson.com/laboratory-services

McKesson Academy™
mms.mckesson.com/mckesson-academy

McKesson Biomedical Solutions™
mms.mckesson.com/biomedical-solutions

McKesson Educational Webinars
mms.mckesson.com/educational-webinars

McKesson FluWise®
mms.mckesson.com/mckesson-fluwise

McKesson Readmissions Resource™
mms.mckesson.com/reducing-hospital-readmissions

McKesson Respiratory Care
mms.mckesson.com/respiratory-care

McKesson SupplyManager™
mms.mckesson.com/supplymanager

Vaccine Resources:
mms.mckesson.com/vaccines

Manufacturers

Avanos Medical
www.avanos.com

BD
www.bd.com/en-us

Drive Medical
www.drivemedical.com/us/en/Products/c/Products

Glaxo Smith Kline
www.gsk.com

ICU Medical
www.icumed.com

Mada
www.madamedical.com

Medtronic
www.medtronic.com/us-en/healthcare-professionals/products/respiratory.html

Merck
www.merck.com

Nestle
www.nestle.com

Pfizer
www.pfizer.com

Philips Respironics
www.respironics.com/us_en

ResMed
www.resmed.com/en-us

SunMed
www.sun-med.com

Sanofi
www.sanofi.com

Vitalograph
www.vitalograph.com

Vyaire Medical
www.vyaire.com/products

Product and coding
www.dmepdac.com

Medicare LCDs
med.noridianmedicare.com/web/jddme/policies/lcd/active

ALS Association
www.als.org/navigating-als/resources/fyi-breathing-difficulties

ALS- Mass General
www.massgeneral.org/neurology/als/patient-education/symptom-management

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